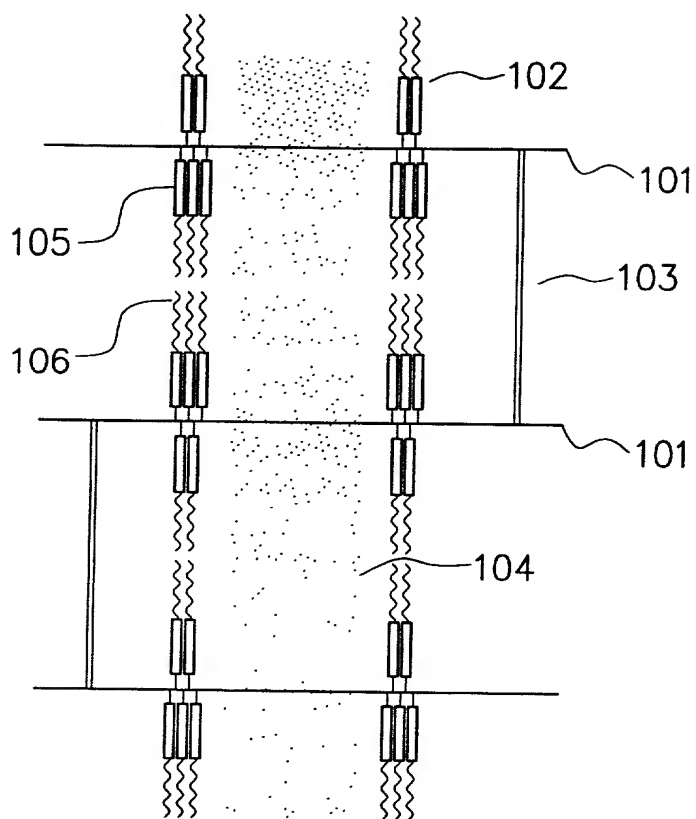


F I G. 1(a)



F I G. 1(b)

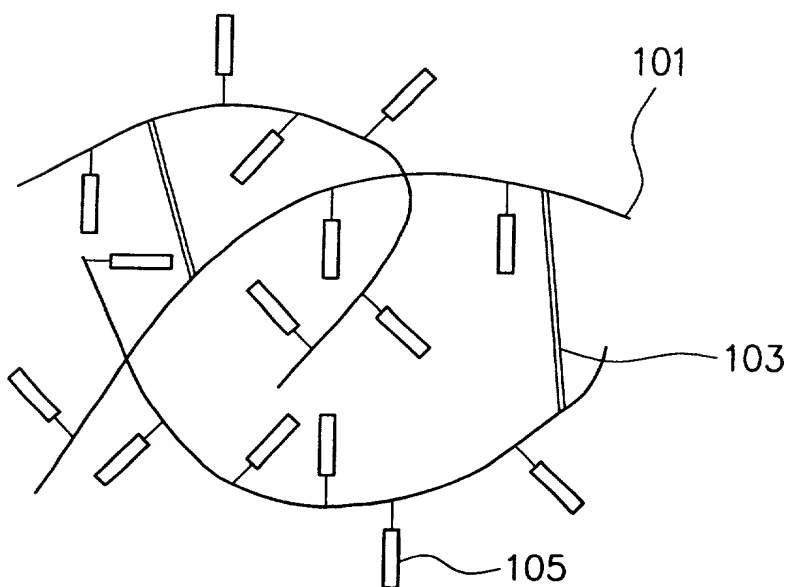
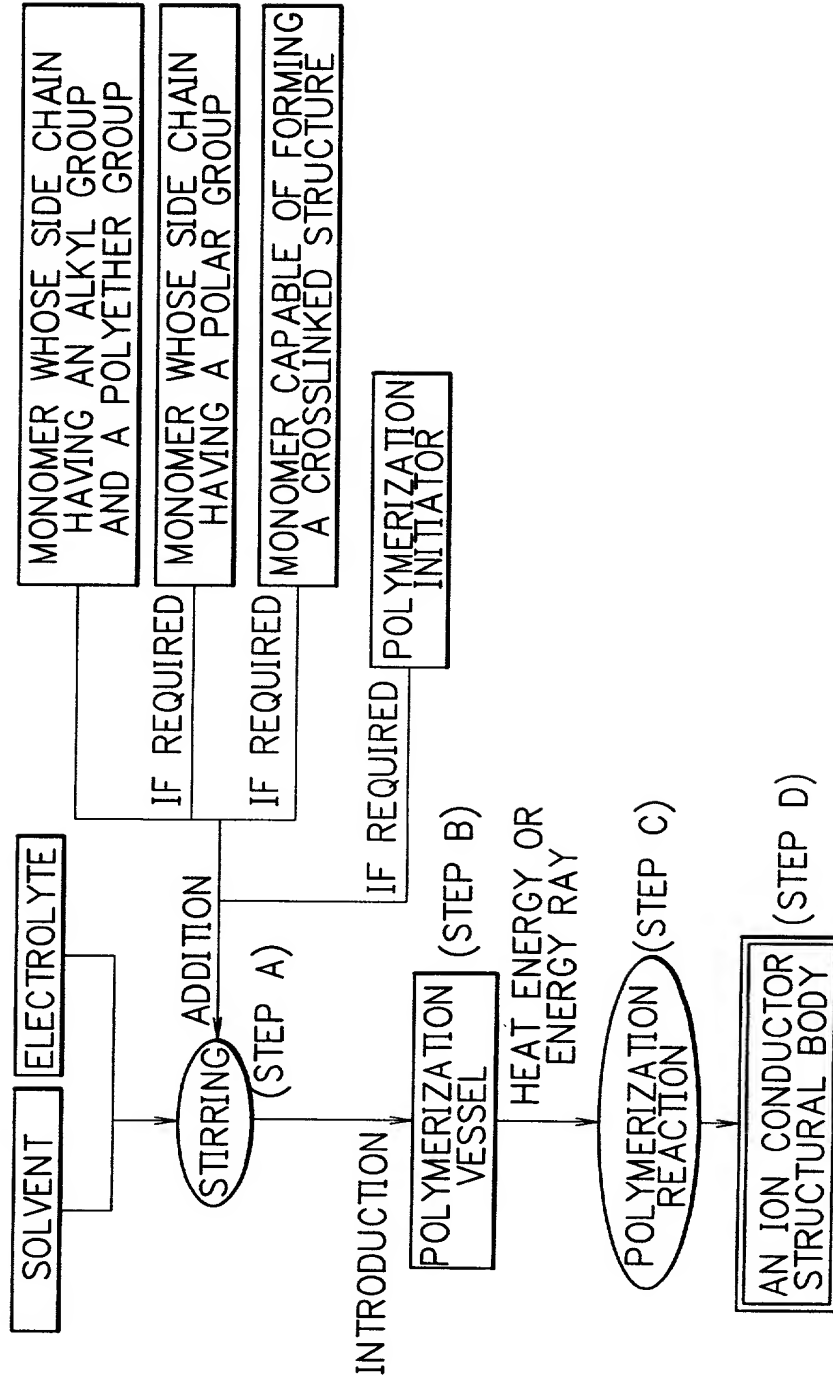
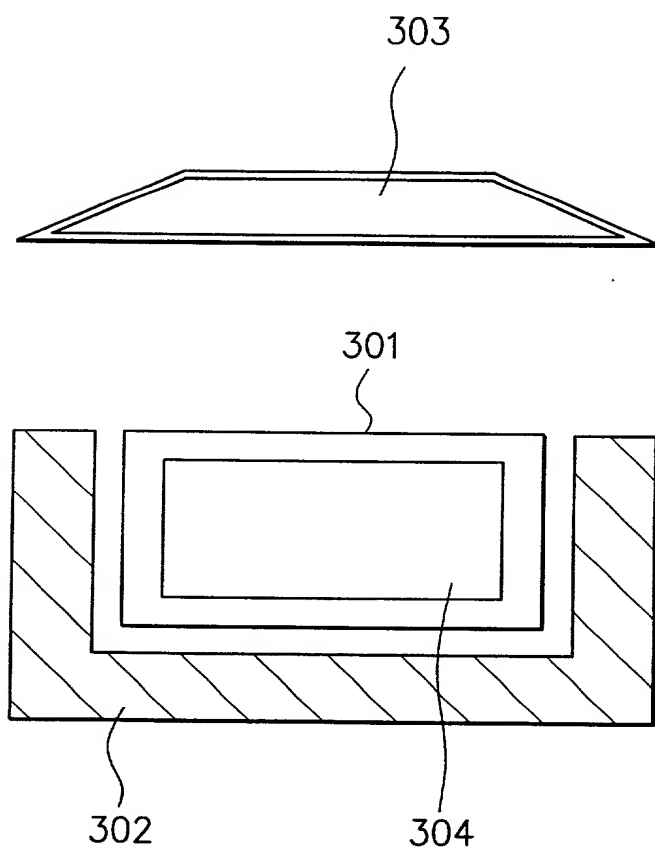


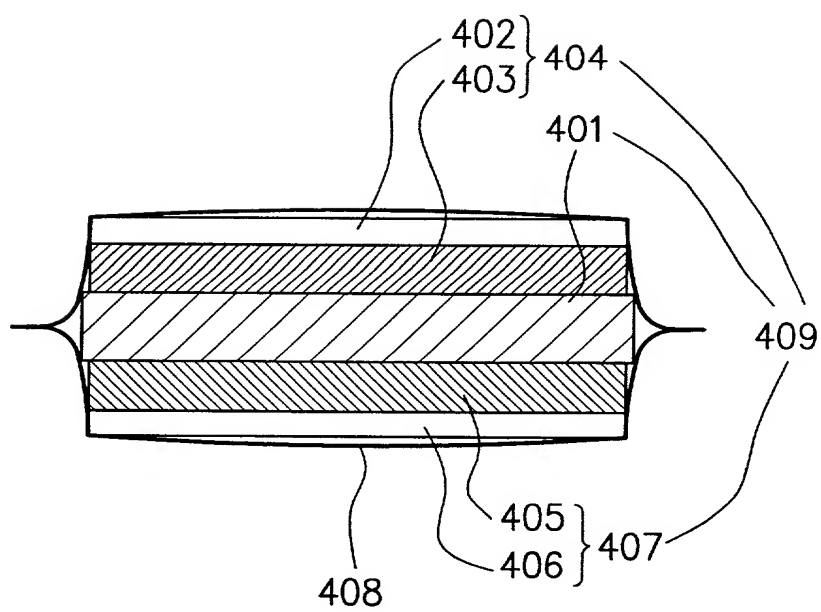
FIG. 2



F I G. 3



F I G. 4



F I G. 5

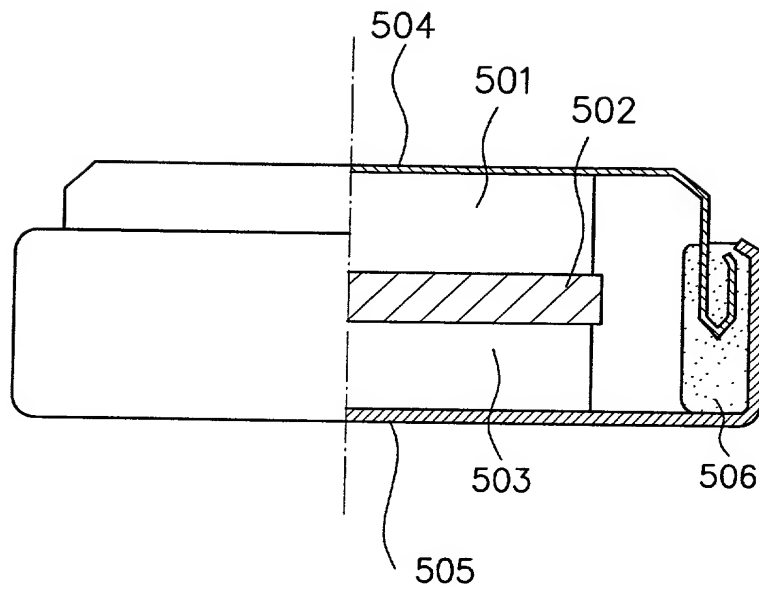
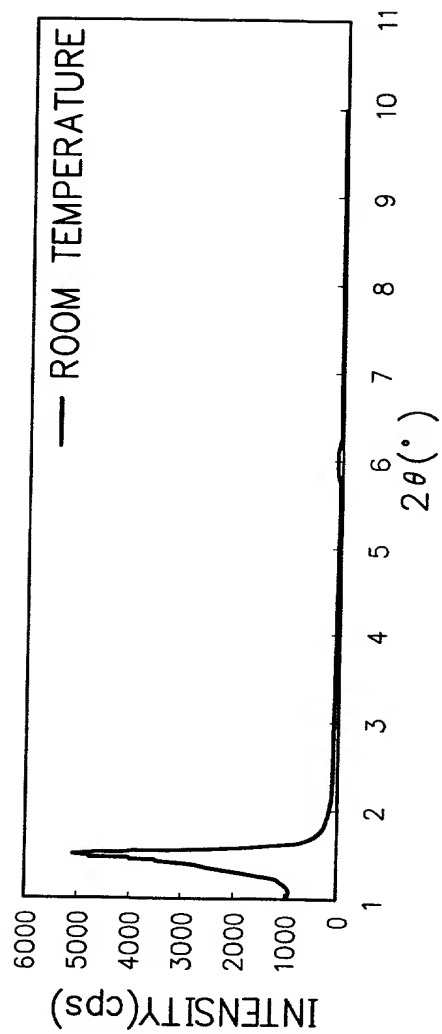
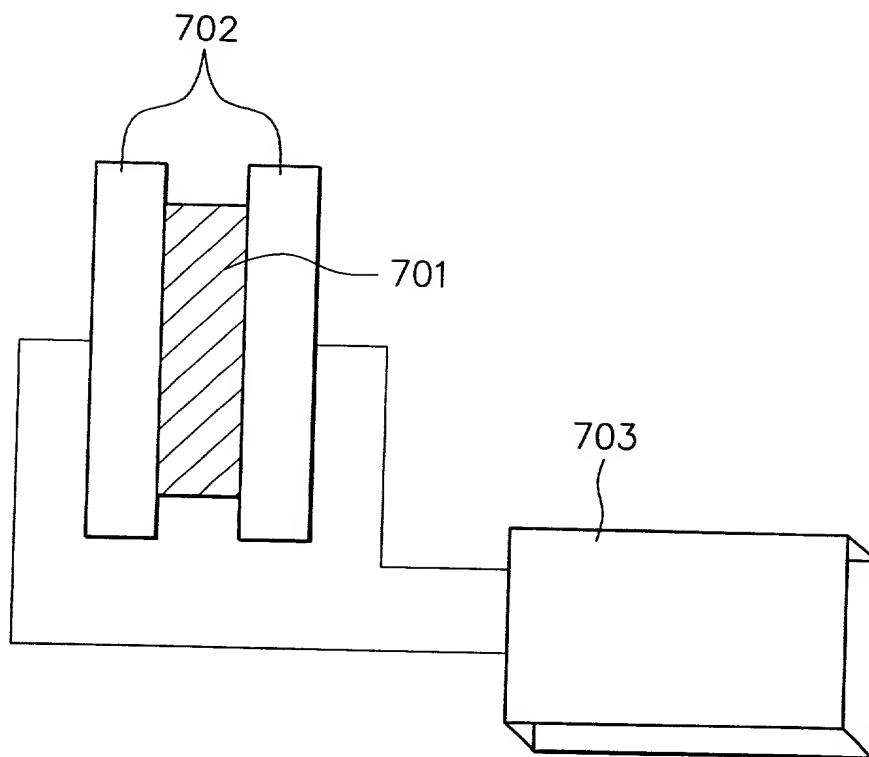


FIG. 6



F I G. 7



F I G. 8

ORIENTATION DEGREE OF SIDE CHAIN OF
ION CONDUCTOR STRUCTURAL BODY
(INTENSITY RATIO IN THE MEASUREMENT
BY X-RAY SMALL ANGLE SCATTERING)

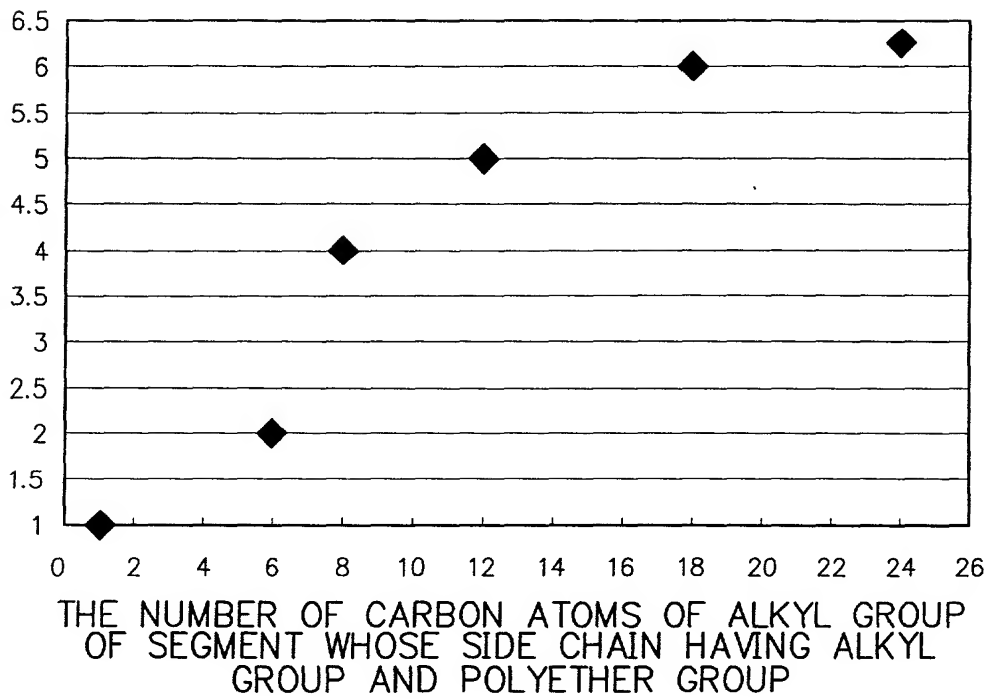
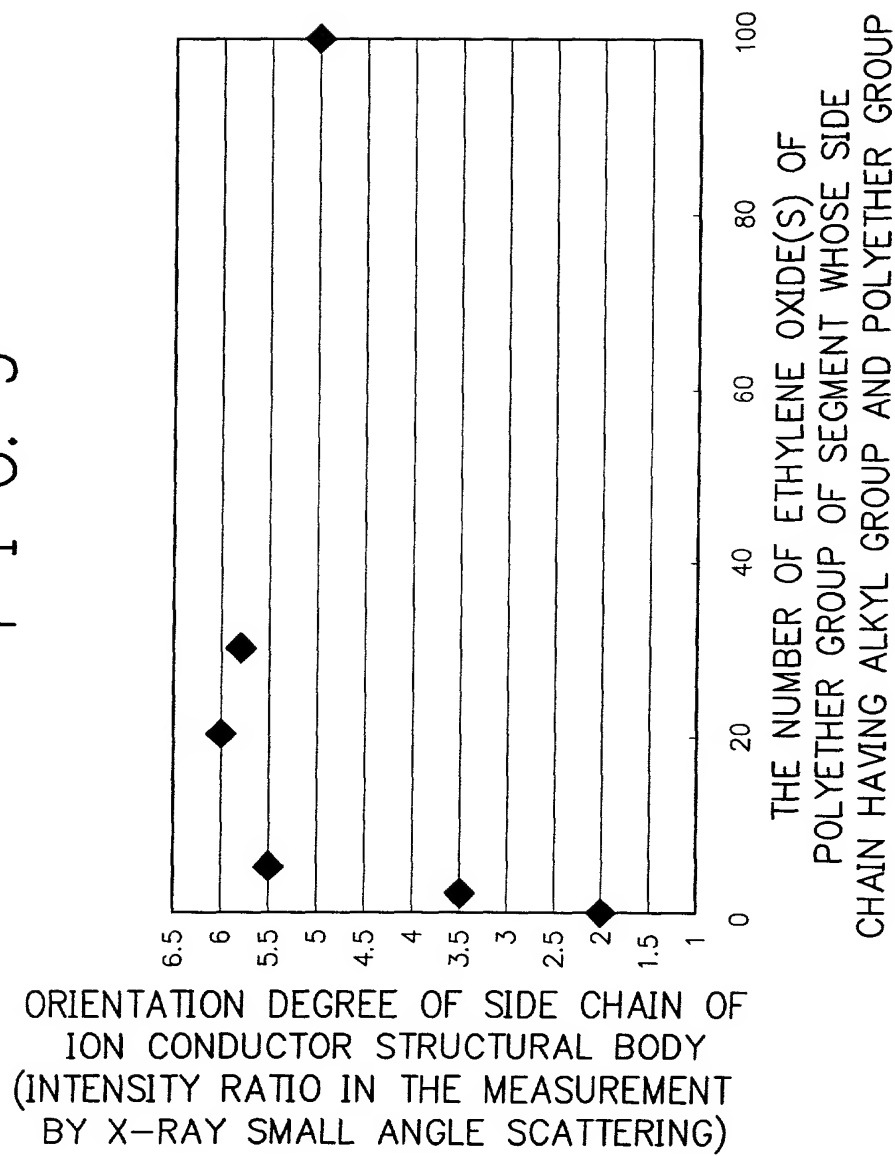


FIG. 9



ORIENTATION DEGREE OF SIDE CHAIN OF
ION CONDUCTOR STRUCTURAL BODY
(INTENSITY RATIO IN THE MEASUREMENT
BY X-RAY SMALL ANGLE SCATTERING)

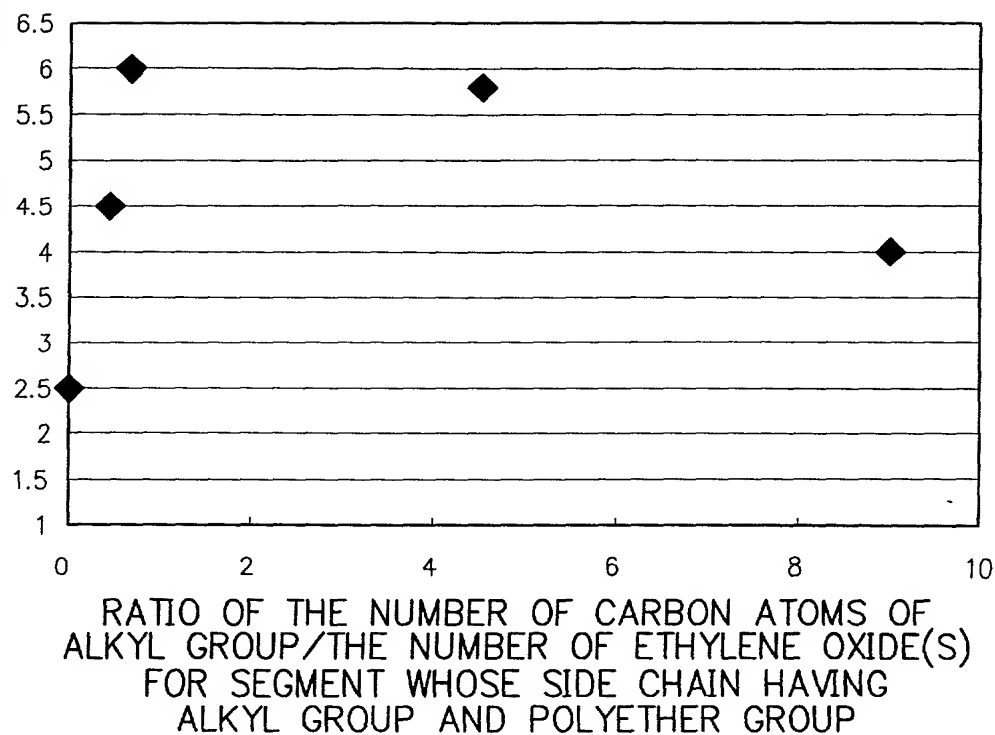


FIG. 11

